DULUTH & TRON RANGE RAILROAD,
MALLET LOCOMOTIVE
Duluth & Iron Rnage Railroad
Company Depot, 6th Street
Two Harbors
Lake County
Minnesota

HAER NO. MN-34

HAER MINN, 38-TWOHA

PHOTOGRAPHS AND

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Engineering Record National Park Service Department of the Interior Washington, D.C. 20013-7127

United States Department of the Interior National Park Service Washington, D.C. 20240

HISTORIC AMERICAN ENGINEERING RECORD SITE DATA FORM

HAER MINN, 38-TWOHA, 1-

STATE

COUNTY

TOWN OR VICINITY

Minnesota

Lake

Two Harbors

HISTORIC NAME

DULUTH & IRON RANGE RAILROAD COMPANY, MALLET LOCOMOTIVE

MN-34

HAER NO.

SECONDARY OR COMMON NAMES

COMPLETE ADDRESS (DESCRIBE LOCATION FOR RURAL AREAS)

Housed in D. &I.R. R.R. Co. Depot; 6th Street off South Avenue

DATE OF CONSTRUCTION

ENGINEER, BUILDER, OR FABRICATOR

SIGNIFICANCE (TECHNOLOGICAL AND HISTORICAL, INCLUDE ORIGINAL USE)

The Mallet Locomotive, one of 18 locomotives built by Baldwin Locomative Works, was the last steam driven locomotive used by the railroad. The D & I.R. R.R. is significant its association with Two Harhors as a transportation link between thet STYLE (IF APPROPRIATE)

MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS)

SHAPE AND DIMENSIONS (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE)

EXTERIOR FEATURES OF NOTE

INTERIOR FEATURES OF NOTE (DESCRIBE MECHANICAL SYSTEMS, MACHINERY OR EQUIPMENT)

MAJOR ALTERATIONS AND ADDITIONS WITH DATES

By January of 1953, steam powered passenger trains had been replaced by diesel engines.

PRESENT CONDITION AND USE

not in use, on display

OTHER INFORMATION AS APPROPRIATE

*Vermillon Range, northern Minnesota forests and Lake Superior.

SOURCES OF INFORMATION (INCLUDING LISTING ON NATIONAL REGISTER, PROFESSIONAL ENGINEER-ING SOCIETY LANDMARK DESIGNATIONS, ETC.)

National Register nomination, prepared by Susan Roth & Charles Nelson, Minnesota Historical Society, November 1982.

COMPILER, AFFILIATION

DATE

C. Lavoie, Historian, HABS/HAER

Jan. 1989